

### In the Claims

1. (Currently Amended) A curing composition comprising a polymer having two or more thiol groups per molecule, a compound having two or more isocyanate groups per molecule, ~~and carbon black, and further comprising a filler of which main ingredient is~~containing 60wt% or more of silicic acid or a silicate,

~~or further comprising an organic filler of which main ingredient is~~containing 90wt% or more of pulverized coal.

2. (Currently Amended) The curing composition according to Claim 1, ~~further comprising~~wherein the filler of ~~which main ingredient is~~ silicic acid or a silicate and the organic filler of ~~which main ingredient is~~ pulverized coal.

3. (Currently Amended) The curing composition according to Claim 1, ~~in which~~wherein the filler of ~~which main ingredient is~~ silicic acid or ~~a~~the silicate is perlite, white carbon, or acid clay.

4. (Original) The curing composition according to Claim 1, in which the molar ratio (isocyanate groups/thiol groups) of isocyanate groups in the compound having two or more isocyanate groups per molecule to thiol groups in the polymer having two or more thiol groups per molecule is 0.5 to 4.0.

5. (Original) The curing composition according to Claim 1, comprising 20 to 200 parts by weight of carbon black relative to 100 parts by weight of the sum of the polymer having two or more thiol groups per molecule and the compound having two or more isocyanate groups per molecule.

6. (Currently Amended) The curing composition according to Claim 1, comprising 0.5 to 50 parts by weight of the filler of ~~which main ingredient is silicic acid or a silicate~~ relative to 100 parts by weight of the sum of the polymer having two or more thiol groups per molecule and the compound having two or more isocyanate groups per molecule.

7. (Currently Amended) The curing composition according to Claim 1, comprising 0.5 to 150 parts by weight of the organic filler of ~~which main ingredient is pulverized coal~~ relative to 100 parts by weight of the sum of the polymer having two or more thiol groups per molecule and the compound having two or more isocyanate groups per molecule.

8. (Original) The curing composition according to Claim 1, comprising 10 to 100 parts by weight of hydrocarbon plasticizer relative to 100 parts by weight of the sum of the polymer having two or more thiol groups per molecule and the compound having two or more isocyanate groups per molecule.

9. (Original) The curing composition according to Claim 1, further comprising an organometallic compound.

10. (New) A curing composition comprising a polymer having two or more thiol groups per molecule, a compound having two or more isocyanate groups per molecule, carbon black, a filler containing 60wt% or more of silicic acid or a silicate,

and an organic filler containing 90wt% or more of pulverized coal.

11. (New) The curing composition according to Claim 10, wherein the filler is silicic acid or silicate and the organic filler is pulverized coal.

12. (New) The curing composition according to Claim 10, wherein the filler is silicic acid or the silicate is perlite, white carbon, or acid clay.

13. (New) The curing composition according to Claim 10, in which the molar ratio (isocyanate groups/thiol groups) of isocyanate groups in the compound having two or more isocyanate groups per molecule to thiol groups in the polymer having two or more thiol groups per molecule is 0.5 to 4.0.

14. (New) The curing composition according to Claim 10, comprising 20 to 200 parts by weight of carbon black relative to 100 parts by weight of the sum of the polymer having two or more thiol groups per molecule and the compound having two or more isocyanate groups per molecule.

15. (New) The curing composition according to Claim 10, comprising 0.5 to 50 parts by weight of the filler relative to 100 parts by weight of the sum of the polymer having two or more thiol groups per molecule and the compound having two or more isocyanate groups per molecule.

16. (New) The curing composition according to Claim 10, comprising 0.5 to 150 parts by weight of the organic filler relative to 100 parts by weight of the sum of the polymer having two or more thiol groups per molecule and the compound having two or more isocyanate groups per molecule.

17. (New) The curing composition according to Claim 10, comprising 10 to 100 parts by weight of hydrocarbon plasticizer relative to 100 parts by weight of the sum of the polymer having two or more thiol groups per molecule and the compound having two or more isocyanate groups per molecule.

18. (New) The curing composition according to Claim 10, further comprising an organometallic compound.